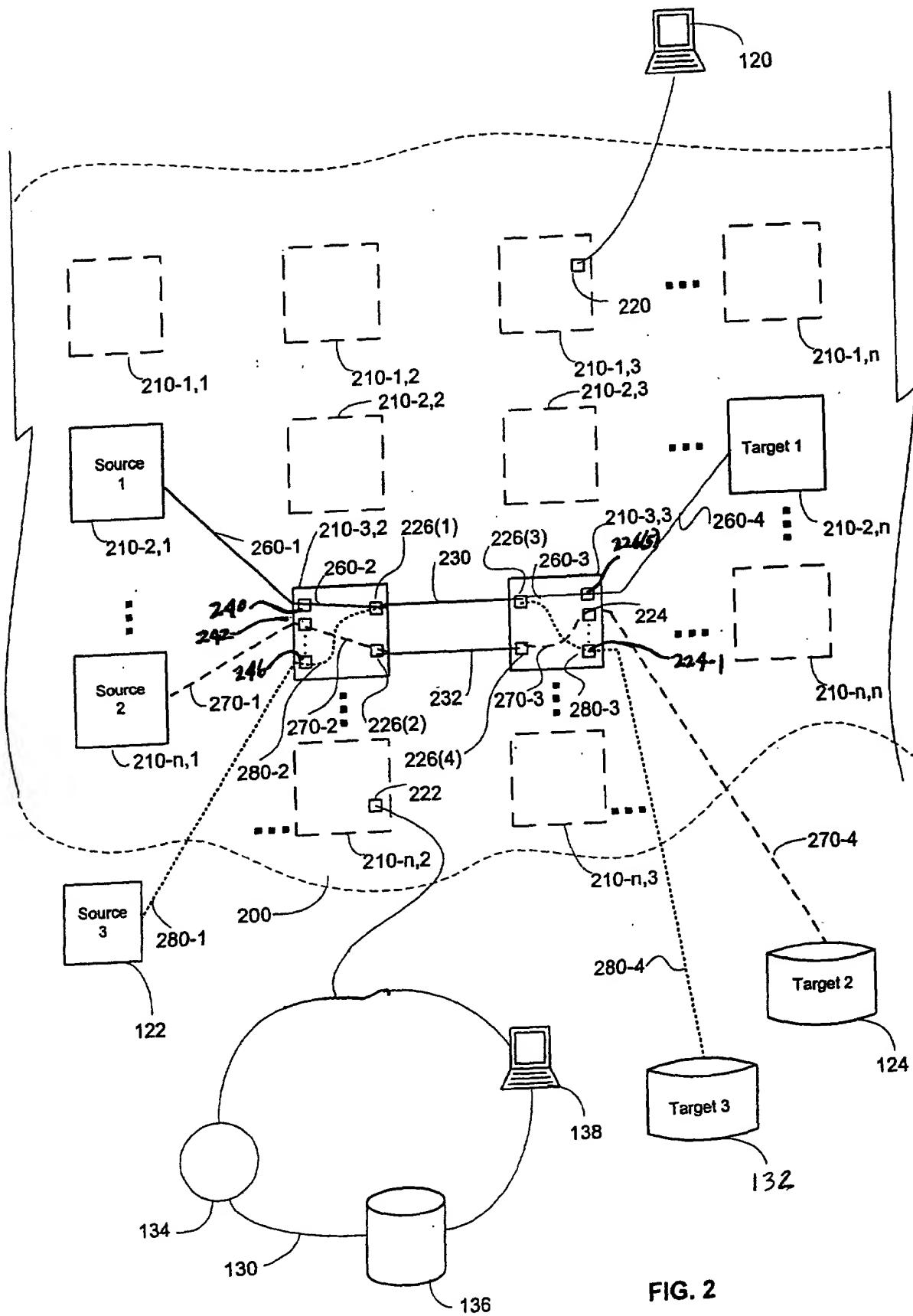


FIG. 1



LINK TRUNKING AND MEASURING LINK LATENCY IN  
FIBRE CHANNEL FABRIC  
Inventors: David C. Banks *et al.*  
DOCKET NO.: 19923-05988

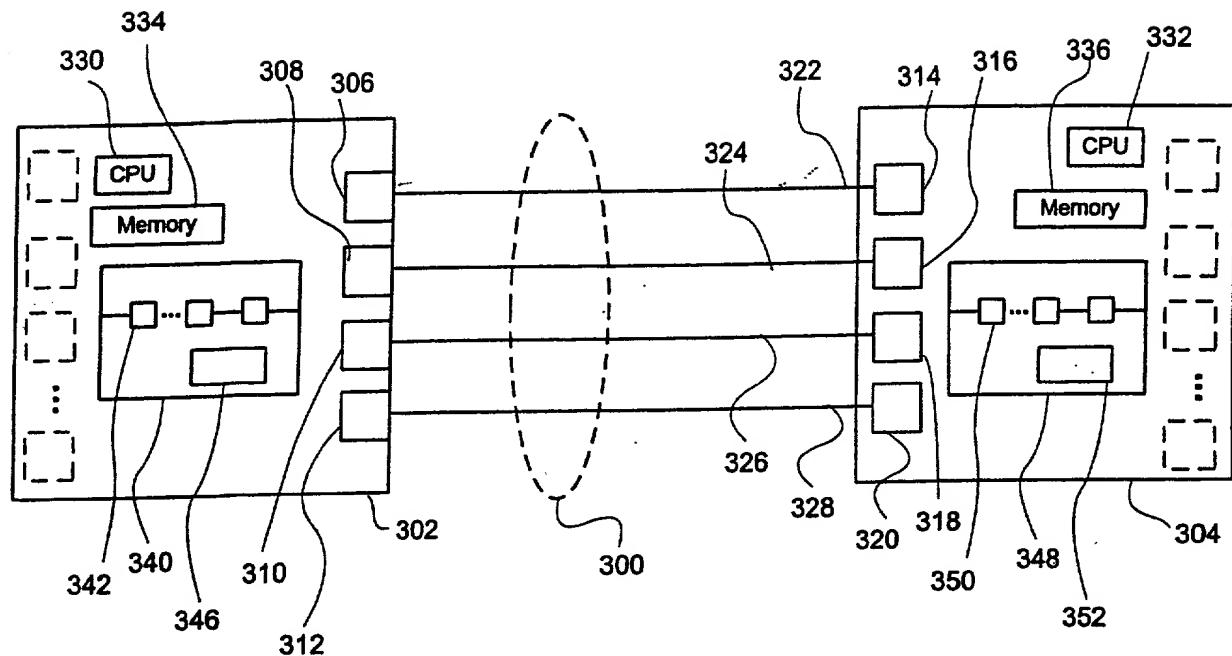
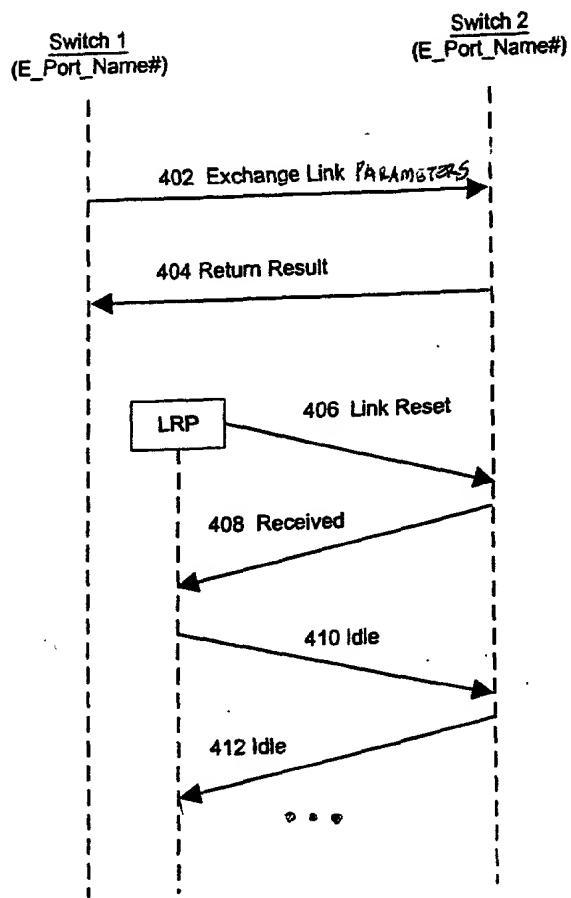


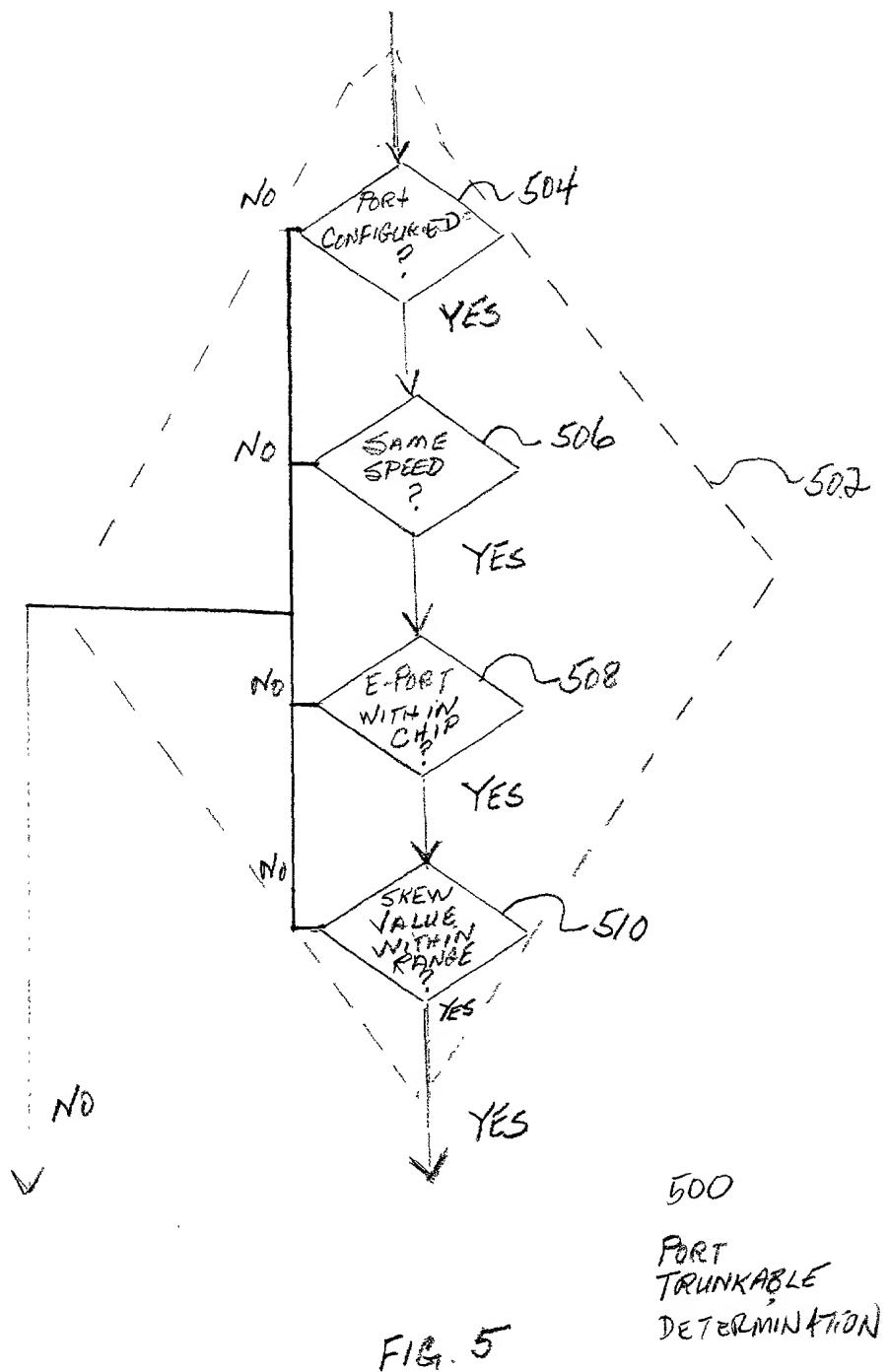
FIG. 3

Sequence Diagram



400

FIG. 4



LINK TRUNKING AND MEASURING LINK LATENCY IN  
FIBRE CHANNEL FABRIC  
Inventors: David C. Banks et al.  
DOCKET NO.: 19923-05988

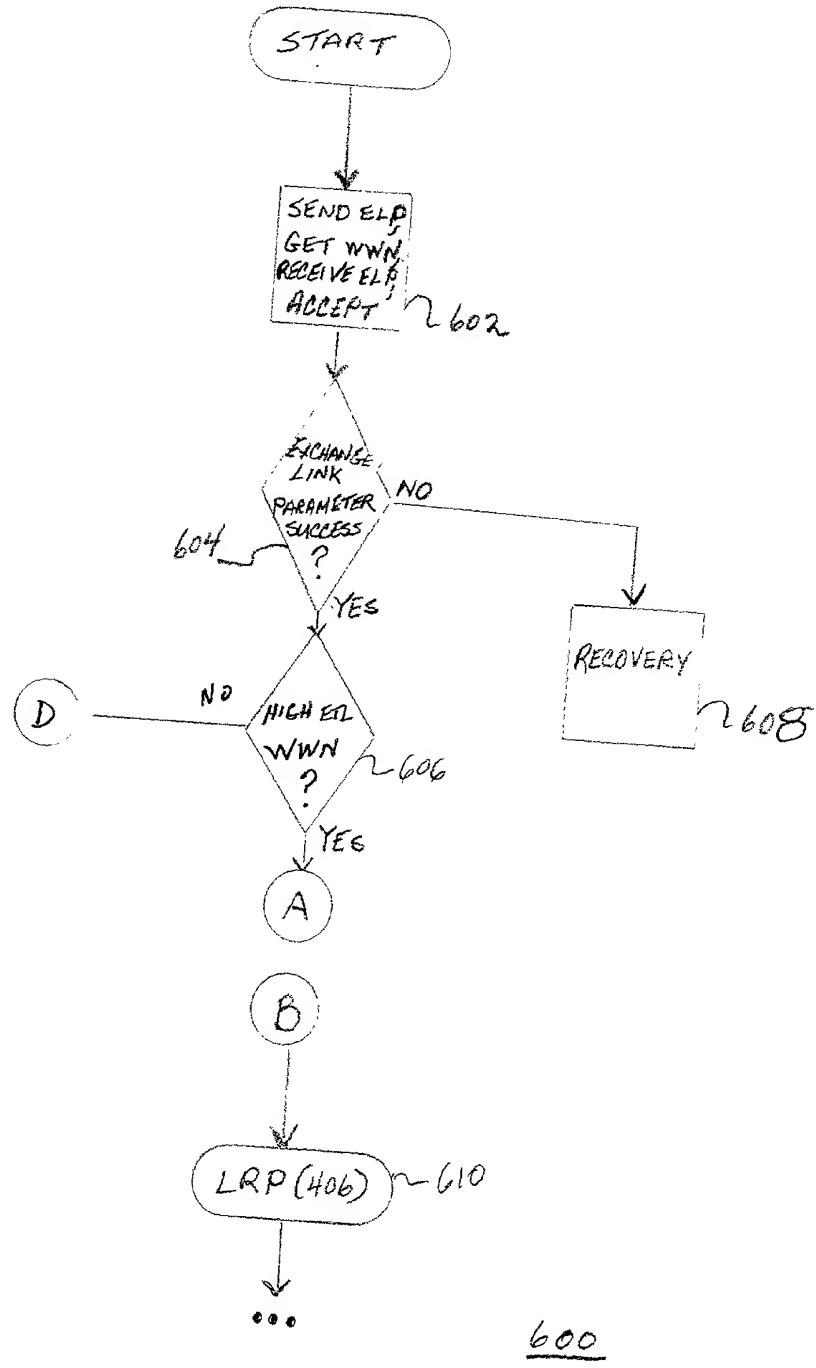


FIG 6

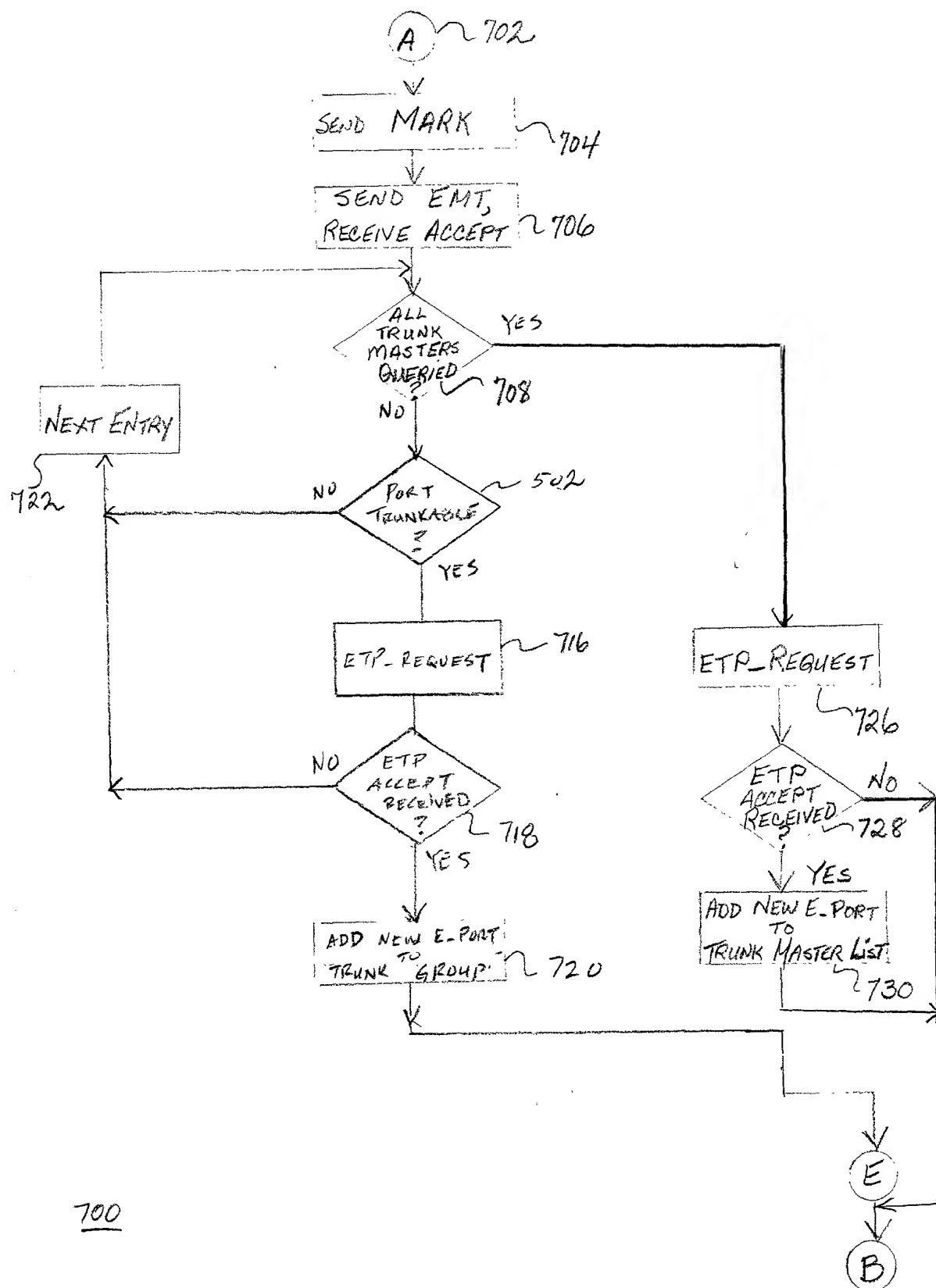


FIG. 7

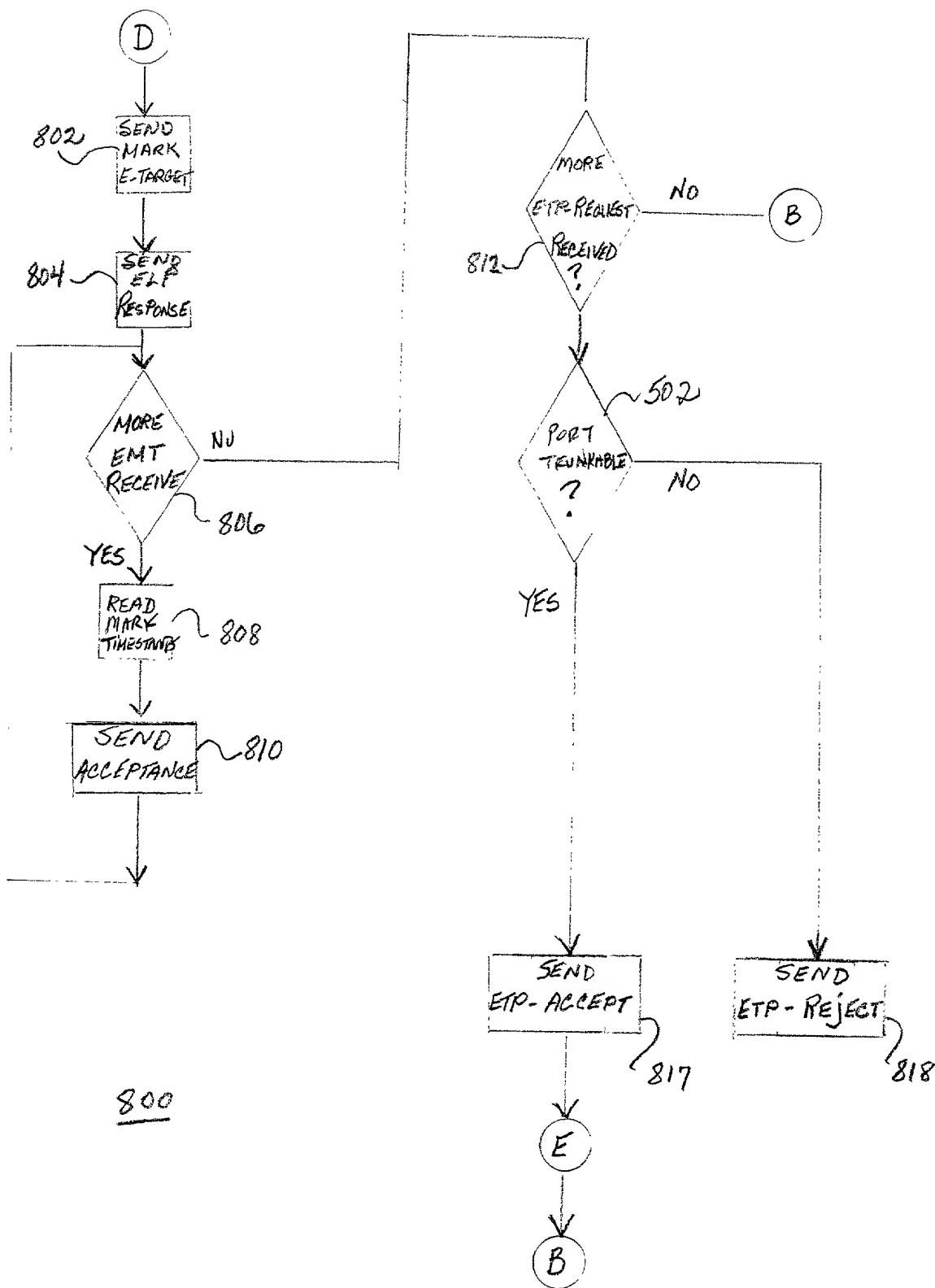


FIG. 8

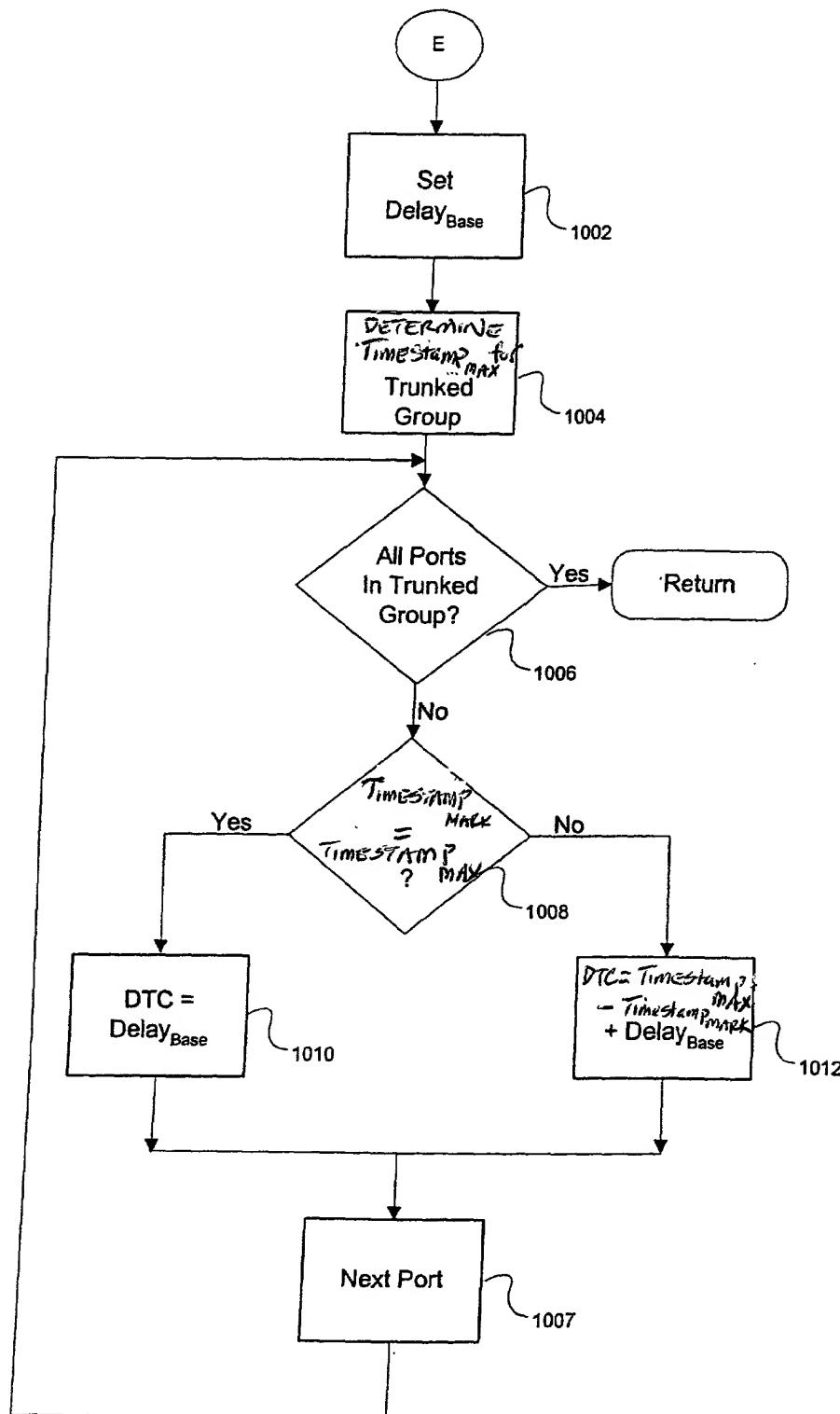


FIG. 9

CALIBRATION  
 OF  
 DTC

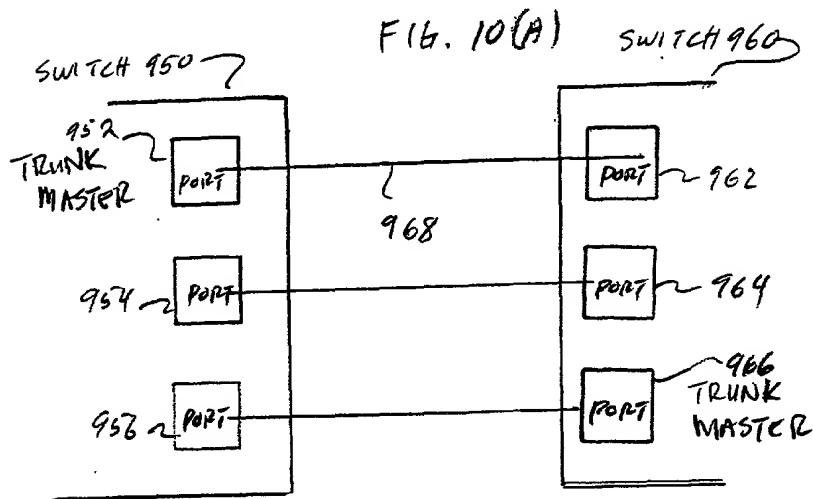
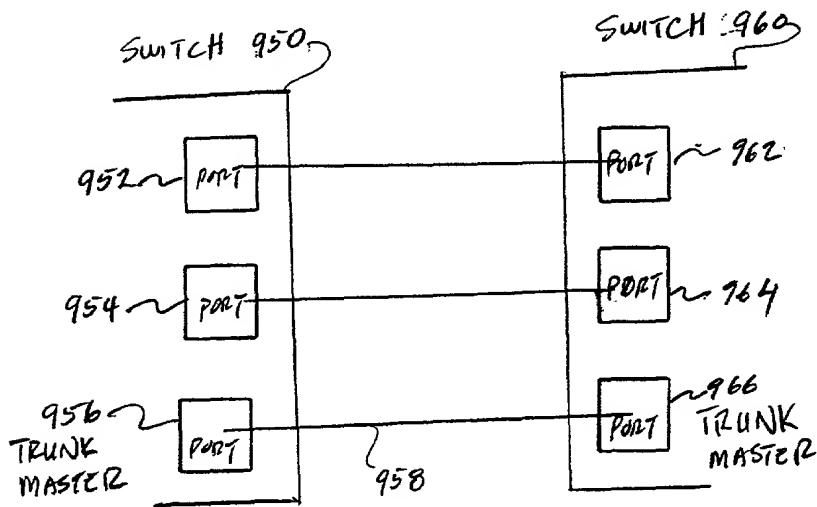


FIG. 10(B)

LINK TRUNKING AND MEASURING LINK LATENCY IN  
FIBRE CHANNEL FABRIC  
Inventors: David C. Banks *et al.*  
DOCKET NO.: 19923-05988

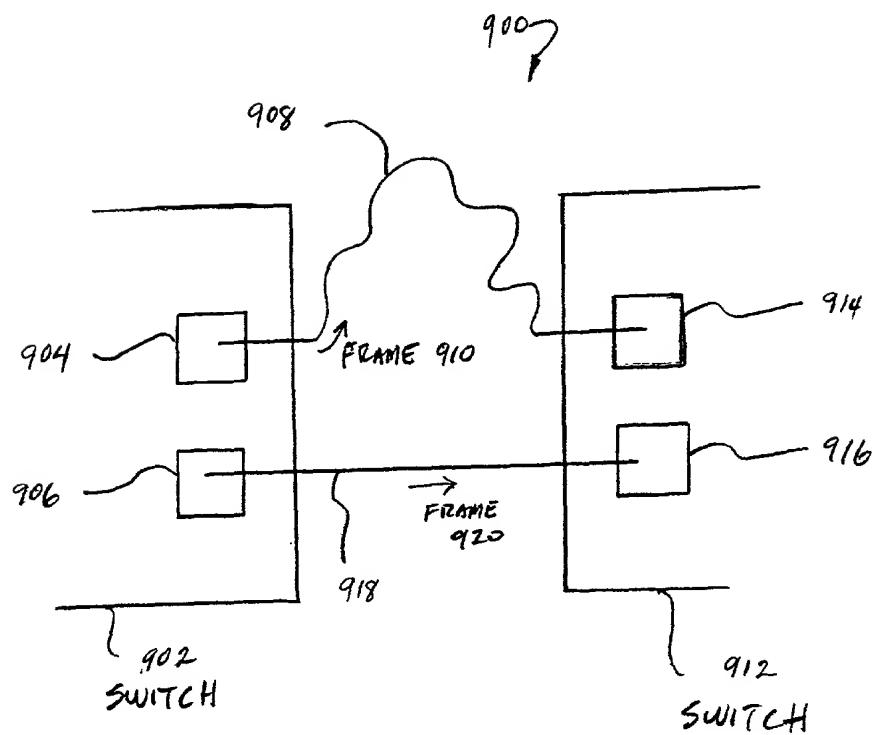


FIG. 11